

4. View the Camera Picture

a. Turn on your TV



b. To view the picture from the camera, switch to the Video mode (i.e. AV, or AUX mode).

TIP Refer to your VCR's (or camera's) owner's manual for instructions for connecting the VCR

TIP This camera can also be connected to a video cassette recorder (VCR) or Digital Video Recorder (DVR) that provides RCA camera cable input jacks.

Specifications

Image Device	Color CMOS (510H x 492V)
Resolution	330 TV Lines
Shutter Control	Auto 1/60 – 1/15,000 SEC
Lens	3.6mm F2.0
Minimum Illumination	3.0 LUX, 0 LUX with IR LED's
Power Requirement	9V DC Adapter (included)
Operating Temperature	14°F to 113°F (-10°C to 45°C)
Housings	ABS Plastic (weatherproof)

It's all on the web

- Product Information
- Specification Sheets
- User Manuals
- Software Upgrades
- Quick Start Guides
- Firmware Upgrades



V I S I T

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BUSINESS & HOME

WEATHER RESISTANT COLOR MINI
CAMERA with NIGHT VISION

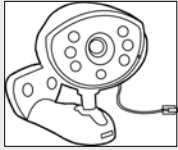
Model SG6153



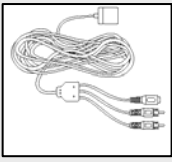
Quick Set-up Guide



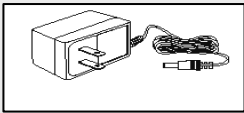
1. Confirm Package Contents



SG6153 Mini camera with low light illumination, 6' cable and mounting bracket



100 ft extension cable



Standard AC Adapter



Bonus clip-on camera stand



Warning label

Features:

- Easily connects to most TV's
- Weather Resistant camera housing ideal for indoor or outdoor applications
- 6 high intensity IR LED's provide illumination in no/low light conditions
- Built-in microphone allows communication from camera to monitor/television

2. Mount the Video Camera

- a) Install the video camera on the supplied bracket



- b) Attach the camera bracket to the desired mounting surface

The mounting bracket is designed to permanently mount the camera (i.e. to wall or ceiling)



Wall Mount Bracket



Clip-on stand

The clip-on bracket is designed to temporarily mount the camera in a convenient location (i.e. desktop or furniture)

- c) Connect the 100ft extension cable to the 6ft camera cable



- d) Run the supplied 100ft extension cable between the TV and the camera

3. Connect the Camera to the TV

- a. Connect the RCA cable end to the Audio and Video input on the TV



To AC adapter
White Audio Out (to TV/VCR)
Yellow Video Out (to TV/VCR)

- b. Connect the AC adapter to the power socket on the cable



- c. Plug the 9V DC adapter to the wall

